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May	1958—20	Keasbey & Mattison Observes Its 85th Anniversary
Aug.	1958—18	Deutsche Asbestwerke Georgi & Co., Celebrates Its 75th Anniversary

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Insulation

Jan. 1958-22 Symposium on Thermal Conductivity Measurements & Applications of Thermal Insulations

Feb. 1958-12 "ASBESTOLUX" - Fireproof Insulation Board

Canadian Specifications (Thermal Apr. 1958-18 Insulation)

A new type of flexible air duct, made possible by the combination of a special, aluminized asbestos cloth and steel spirals, has become the first of its kind to meet the rigid specifications of the Chicago building code, enabling builders and contractors to install high and low-velocity air conditioning systems with important savings in time, labor and money.

The new duct is composed of two elements — fabric and metal. The fabric, Asbeston, a product of the textile division of the United States Rubber Co., is flame-resistant, underwriters' grade asbestos cloth (at least 80 per cent asbestos fibres), protected by laminated polyesterreinforced aluminum foil that serves as a moisture and vapor barrier. The metal is electro-galvanized steel spiral.

The fifteenth annual Convention and Exposition of the National Association of Home Builders to be held in Chicago 18 to 22 is expected to attract the largest attendance in recent years, according to Daniel B. Grady. chairman of the 1959 Convention and Exposition Committee.

At the close of the year we are looking back upon the pleasurable occasions which presented the opportunity to serve you. We appreciate this friendship via our business contacts and trust that a mutuality merits its continuance.

In 1959 let us build this foundation of confidence and have a structure of co-operation in which all of us may have a structure live happily and prosper.
"ASBESTOS" Staff

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Apr.	1959-2	The Outlook for Amosite Asbestos.
Anthophy		
Oct.	1959— 2	Anthophyllite Asbestos: Its Place in Industry.
Asbestos-	Cement P	
Jan.	1959—20	Part 1, Needled Felts for the Manufacture of Asbestos-Cement Products.
Mar.	1959 - 2	Part 2, (above article).
Mar.	1959-24	Canadian Specifications.
May	1959—12	New Asbestos-Cement Sewer Pipe by Atlas Asbestos Co. Ltd., Canada.
June	1959—14	New Trends in the Asbestos-Cement Industry.
June	1959—33	Keasbey & Mattison Co. Offers 14" & 16" Asbestos-Cement Pipe.
	1959—26	New Asbestos-Cement Sheet with 9'6" Span Bold Profile of Universal "Magnum".
Blue Asb	estos	
Feb.	1959 - 10	Grading Crocidolite Asbestos.
Chrysotile		
Aug.	1959 2	The Development of Chrysotile Asbestos in South Africa.
Sept. Finland	1959— 2	Chrysotile Potential in Canada.
June	1959—24	Over 50 Years of Asbestos Mining in Finland.
General A	Articles on	
Feb.	195920	Automation and High Speed in Asbestos Fibre Spinning.
	1959—14	Asbestos Fibre From Crushed Rock.
May Grading	1959— 2	Diatomite and Its Association With Asbestos.
Feb.	1959-10	Grading Crocidolite Asbestos.
Histories	of Firms	
June	1959— 2	Cape Asbestos Company Limited, A World-Wide Organization.
Nov.	1959-26	The Ruberoid Co.—73rd Anniversary.
Mining A	sbestos	
Jan.	1959-12	Open Pit Asbestos Mining in Canada.
	1959— 2	Underground Mining in Canadian Asbestos Mines.
Packings		
Dec.		Union Asbestos and Rubber Company New Line of Asbestos Sheet Packing.

